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UNIVERSITY OF PLOBEDA

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CHAPTER I

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CHAPTER 1 BUADLATION INDUCED SOFTENING

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encodestry following medicine (Brombur and Levies, 1965, Abdel Kader et al.) 1966; Abased et al., 1972, and Yarir et al., 1967). However, the range of inchesques

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(poor) days following creditions. As advanced interests, the wave revenued for formats disconnections. In the around capturisms, once of the objectives were to residently assumed assumed that around those perior offsets of conditions on frest formation and classifies of the following control of the condition of the condition of the condition of disconnections of the condition of the conditi

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In nonnemental of whole that framess, but was also did no defining of son. Formers was determined rang a Consoli Enrosan dessay (Inaxon, 1951) as availabled by Gull (1997). Individual that were placed on their act, a Ling rought was applied and determine was monowed after 5 yer. Monostronous were taken at those point sings this separating joins of the fort, are reflex grown softwards by what programs is the first operations, this sector discusses discrementary as well professed for influence grantiques and again as also justices for 6 days for the postmatical training and processes to the second coperations, until a reconstruction was performed action. So in a standardism someons and or daily somewhom over 6 days for the joint and 16 days for the mean-years from .

A 25° via scionali di costi piocogi suno i Olereni del Dele 1990. Perezi A 25° via scionali di costi piocogi suno i Olereni del Dele 1990. Perezi disci (1 mi discosti veza copresi finni esenzi sensi sunqui e solo himo di transi a bian di bendi via piocogi di sensi cospi di di discosi pioci di di simili pioco solo di sensi biando di Pallo 30° sono qual tienem piocigni pioco. A Acid del 72 dela dele solo di solo si di solo di Pallo 30° sono qual tienem piocigni pioco. Acid del 72 dela dele solo discosi di consiste di sono di solo sono qual tienem piocogi sono Canta, Mallo 420° solo di solo si di solo di Condini qual vezi il 100 pio mini. Di sono piaci di Sono piaci di solo piaci sono di solo vezi compressili di solo qual calino delina, il legisli, del 32° condini piocogi di silo si si legisli, del 32° condini piocogi di sono di

speritors of Alkahol-Sandakk Sahar.

To more than were can reliably, the got and placemed tester monomed, and 100 g of persong however their homogeneist on 448 to 67 1000 and the facel of their distinct of persons of 8000 cm as a following Chestelmont Extraction, Washington, 10 Y, year or quarted 2.5 for 3 primeres. The shorted metallished could collect outs of course and account by Silvan 1911 with right model-monomic Obster and O'Dornyshen, 1915). One-handral

of the DE Action of the

countries and Amer of Prinquinconness. Personnelis letteres. ad Bigoloconidate

Both encounter parties professing receptive year papered from administration absorbance (1966 or 1966 or 1966

behalf, in place Aussila, and de Georgia parameter place in or the demonstration of the polyacomous of place and the polyacomous of the place and the place and polyacomous of the place and p

Moreomore OFFS effective variables by reconstitute to security as a count of model from the prophetic of the property of the p

Across of the Resilient college was determined as described by Huber and Norman

(1981) A 0 1 wil (b-) was entend about of the proton crimes was wided to 0.1 wil substance (25 mM o-exposition of 6-4 enhancementation in 10 mM of reduce receiver buffig or pH.5.50 m a not take communing 0-8 ml reduces special buffer. After resolutions

Destroyer of their man determined according to the model of entered of White-

availabled at 0. 9 TO = 0.13, or 1. 61 a 0.15 Minimaterials and soul tourse electroless. determined after subsecting the does to a farces-three code. Not offlice was economical

. . .

Data dons the first stablance sentence were endywel on a completely medicinated datage with data applicate. Data obtained from each that melatury steps were end; and organisty using Asalysis of Wannas (ANDYA), and distant work opposed by the Lond Regulation Dellineau analysis of the 9 65 data!

Denoksumd Deno

9.23 kGr (Fig. 3-1), or 24-br is the record experiment for their involuted or 0, 8 kGr. 9 895, or 1 55 × 9.12 kGy/Fig. 3-73, indicating that stradate as although scenario composers other devoly. The metal loss of famous could early following conductor were tern no contributed at twee reported for group to note that canada and at 0 to 6 8 kGy. residados done used a dose experiments. In the propert study, so differences in

the first assertance (Tay S. D. Mosener, warefunct differences were observed expensions on the first day (Fig. 3-3). Supplicing diffragrous in Emmon between Notemen, 1990), or remote frue treatment at 6.5, 2.0, 3.0, 4.0 or 6.0 kGv (Abrid Kada)

et al., 1994) and 5, 10, 20 at 5 hidy (Yaur et al., 1997).

The first to this may indicate that implication valuated discusses into an environparts turned but it, as just, interested, with forecess difference momentum properties
using the least passed of just evaluation strange. The determine, the firm and discusses
undertailed accounty your facility and design with preferences within the case; and from

was not regardinately different from thet of the exected fruit (Fig. 3-2). But, for

excitate at \$2.70 x 130 x 130

Territoria al Partony Disea at Albertal by Atacheston

Are well of the Control of an Euler contribution before the control of the Contr

of the convenienced fruit, which, the temperary robust suffering, had converged with count and high drouge teniments through the tests (lest) day of this experiment (Fig. 3-9. The remain remains of the paint policies to implifican treatment compared to the

As them and will be given load, the field of buildings in the tree of papers of pick is are as such more presented a privacy throw Typ 2. 3 compared to both four. The effect of residents we recovered a prompt good to they take the side of solice four four field of the effect of a solice privacy must fire and well over the first picked particular substances, as the effect of the time of the picked and delivers were more or expertance and the first first solice particular delivers were now or expertances and the order for the picked and the p

Alternoon of Call Wall-Board Engines by Explosion

exhantement is the embedies officer. The expose is differentially described in loads from Dialor and Los. 1980. Forest 1.7 and 2-6 Blockste the PC servery or

developmental steps (Methods, 1964, Burncher and Truchelous, 1975, Greenag et al. in mature-grade fluc standard at the high-laws (1.4) is 0.15 kGy) was set described and wher 5 days of storage, wher which time intin additional susmendation of PG softway was

in control fast invented describedly throug storage, consulted with the reports of partial levels on the low and high-dought, respectively. Those data was as account to the following amplicates, and that a recovery to the solvely of the response was rested as from

Lower lands of PG activity was devoted 24 by billioning stradeline as piek from (Fig. 3-8). Although PG activity constant even the course of storage or both control and

observation was also noted in sprint to the European law discount surface. It is labely Explanation. Supplements higher serving (1814) of B-pulse solution was

observed 24 for Orionna analystation is contain arrow from our when the history does

levels of the countries the Ethyday. Although mother mapping was rested in the sections.

several day. By the contribute, the agreemy of the express you at the suppose and at

the third My. The surmound netway lands could were 40 and 72% higher in the law and high-date tenterests, respectively, compand to the county treatment. On the diffs and

These data such case that the effect of creatment are \$1 poles in date a stancing was not an experiment as the effect ented for \$10 assesses activity in standard states extent was exted to exhance (P-princeroduse activity in windowed froz color data responses to or peak fruit. The precisioners of fingularization on the assessive enforcer coded in the with automated breaks of (hypolastocolour activity (Bernel et al., 1982, De Yeau et al.,

Sea Chromas, N. (S). Then show that are contributed on company (Epithemister U. Sea.)

Chrom, N. (S). Then finish plan for the company (Epithemister U. Sea.)

Chrom, N. (S). Then finish plan for the combine of the plan to the particular to the position of the plan finish plan for the combine of the plan finish plan for the company (Epithemister U. Sea (Epithemiste

Let a resource enable to the east on a names-posse facil, the offset of republishmen on the PMC Security on pilot have a famine at let the major personal region of the PMC Security on the time at letter of the pilot personal facility. If the other pilot personal region is the lever and high disrupt remaind facility, images about the other pilot personal facility and pilot personal personal facility and pilot personal facility and personal facility and pilot personal facilit

demands of the CPOs or PMS every to we interest in the legistre extention that individual to the control as the field and T. Facility in other in the carried as the most of the high residence of the control and the high residence of the control and the control and the control and the lever and the first part of the control and the lever and the first part of the control and the lever and the first part of the first part

explained (Sections Interest to the contract of the contract o

The lagin activities of PML fellowing venduries of notions given and pole but constrain. Not work in agramment with the early findings of Georges and Ricesson (1664) the research threat activities as \$1.0 or \$1.000, and \$1.000 promotion of \$(2007) for compart analysis of \$1.0 or \$1.000. Hence you had not expert activities decisional activities of \$1.000 promotion of the present derivative for more lake in face. when basher PME levels were detected writer. 24 for following evaluation followed by a

fruit sawlated at both doese, and the lower randiation does treatments in plak fruit, soon constant for the entire post-consistance strongs period. Furthermore, PME activity or the

he's analysis and a very soled in some follower modules where is the assistant that devotes foreign was not a record event on the standardon-undered dependation of

(high does), and X-rays at 0 (souther), 0.72 = 0.11 (flow does), or 1.41 ± 0.15 hCtr (high detail or above to Tables 3-1 and 3-2. No differences on electrodria of the ware count for

soling respect (Table 3-1), whereas a resoftware deformer was alreaded because the control and the higher involution dose offer membed on of gratual cases, direct for 2 for

1696 3-2). Following Imper virolenae (I or 63c) is associate, vicasiana of 215

(Table 3-5) and 11% (Table 3-3) is not effice were coded for does there mature green

Table 3-1 | Because officer' in perionsy direct of minoring men and particularly in the control of the control

Sellawing symboles at 0 positivity 2 32 o 0.11 Gew doors, or 1 60 o 9.15 http://wyk.doors. Transment I be 3 by

Coatsil Low dos

Thigh deset 37.96 SZ 6d

Electrolyte effor reshus are expected as percentage of costal shamolyte summer.

Values in collection within each national plage followed by the same latter are not

Segmented companies and over server by LLCs auditory from these fillinges (such within a puriosite treatment (such set constant of 11-days than 3 fluids).

In contract to the does from mature-groundraw, does from anadomat pick from

shived deserte previous or the electrolyte of flux of 113 and 154% in discr form the loss and high done, respectively; which wis the current structure which incidence the 1 fer

(Table 3-1). Were recrease of \$2 and \$22% in the electricipal office wave observed in

Schwarz symbological Committee (CS) 40 (1) (condense) or 1.7% + 8 (1 kG) (logis Scor)

Messag	Coppyi	19347	39.44.8	
			24.40	
	Low dose	20.0s	29.46	
	High days	29.49	10.79	
Bok				
	Chetrel	22.6s	33.6a	
	Low dose	36.55	43.0s.h	
	Health dates	41.6	41.0	

reacon, we control within notice state privately followed by the came better any acc. significantly defirmed in the C 93 front by 1,50 models. "Mount were distanced from these separate sint of proving haster from defini

door exhibited increase of 62 and 50% respectively, offer 3 hr and 16 and 50%

respectively other incubation for 4 hr where in the recomposing costed treatment.

These weakle showly demonstrate the effect of conductor on the necessibility.

earshmen as evolent by the entercod electrical of flow their analysis found industrial and found in the sense of the enterprise of the ent

represents. The foremer is cleanable in This was who have in injustment as a revisable by the higher percentage of cleanable in these and have reducing with higher down. A manufactured shadow compared to come of factors of more reducing in this various amount on the second standard and and compared to come of factors of the members in the basis become result for the second standards, which and actions that the manufactors divining interest in a result of manufactors was both rapid and revise.

Emman of Pressur Date

<u>Making agent fail</u>: Absence of PO netweep, and relatively high levels of PME

measurement entering was unabled with a smooth that has placed from a set of the desired form of the place of the following when they by M_1 A, M_2 and M_3 and M_4 and

withher file of individual with a shape discuss on formess which were core procussed or do higher endicions done (Fig. 3-10, B and G). There are loss in dil stratement continued to the enverte tout of each dispose between non-second to stratement of the dispose of the non-second tout of the approximation of the control (precorp. The later formess lesson were concepted by shape consecus to N.D. pulsaconistics, one P.D. St. Saviene as the control shapt somework to the control shape shaped to the surface of the control shaped somework to the control shape

progressively assessing softening, which was accounted with rather savely levels or envolved in selfence; for the first I deep in the bush landerson door trouppers, and was schivings of B-solococolous and PME were harber than the scentral further first 5 days and attachmos, continues, unleasing that there were only algebraid effects of condensor on the

Dark Dark. In prof. frost, a reducesse or PG acrossy or unablasted frost was assessmed with an impression of PME activity and an increase in B-enhanced and activity of

observationer covaried with laster values of electroline either, expectably as the baster transmit (Tables 5-1 and 3-2). Although PG activity increased in all transmits on the fifth day, we significant affect on fictions was observed in order standardou dose

did not interess (levelene). Hereever, a slight scovery a β -polarization activity, with stall anothering PO and PME activates in all of the treatments was noted to colonide with

all of the treatments recorded the time, a considerable loss of firmings was along as drock affects the resident feature of the sell and excellent and adjusted In Sealine was for their divisions on the formers, and one of regimes of the program of the prince o

Conti

As usually interest to the contract former was the contract of any owner to employee to the composite of particular which is which we shall be able of particular particular to the contract for the contract former to the contract former and the contract former and the contract former to the contrac

digitity regardines dell'assesses were noted in sendanted mature-green fract at the blight condimite store only. These we regard that in soldiness to the soill would related medicates from the late of the provided as the lower of dimension in both sentence green and productions from southern considerate related medication in more kilothy in an ine peak for at





From 1-2 Phosenn of what sensor pron source dust following conduction in 0 control, in 12 x 0.11 (for duct, or 1 4 x 0.15 (for duct, or 1 4 x 0.15 (for duct) between Miscontrol twice state every two dupts or 8.11 (dupt prod of strange at 20°C. Figure values effect softe from LSD = 1.0.





9.73 n. 0.17 (dow-data), or 2.31 n. 0.22 kGr (kigh data). Monoteness were taken every fast days over a 6-day stategy period or 20°C. Higher values within some free: 1,827 n. 1.0.



Tigues 3-4 Emmon of minet peck comics from following mechanism in 8 (1972 n. 8.1) flow doors, or 140 n. 8.1 5 fully flogs doors, or 140 n. 8.1 5 fully flogs from Managaments were obtained only for weight at 50°C. Highler values offline suffer from 1, 80° – 1.8.





Ough down Monuments were taken every two days is 7-day period of 20°C. Nighter volum without either face. 1.3.0 = 0.00



Figure 1-7. Told-FO reliefly of maters pers loranto first following, strakation at Options (9.71 to 5); for a finely or 1-8 to 5.3 kGs (6); follows, and consol in 50°C for must days. Statistics were taken every time along filters ALS projections derived from persists insome of the Trust. Union see defined to young try or file persists. ADS – 10°C.



at O'Source(), 9 T2 = 0 T2 (have duent), or 1 et 1 = 0 T3 kEy (high deterned alone) at 25°C for resecution. Samples were followered year, drop from AllS progressions derived from personal states of the Eur. Uses are defined as providinging f(se per non-ESE) = 2.



Figure 3-9 Total PME activity of materiagement to end field following strends: of ill commod, 6-72 of 8 II Flow does, or 1 ill is 8 II 3-10 for high divand strend at 2PC, for anothers. Simple were since receive seed from ASI geographics does not him paramag turned of the Date. Code are defined by parely for g Tor year on 1.80–9.31





Figure 3-11: Total PME servely of makers green sensor from following landated at 6 (control), 0.72 is 0.11 (for date), or 1.41 is 0.15 kHz (high land), and dated at 20°C. In own days. Beginner server every not day land at 30°C for a not days. Beginner of the following the following date of the following dat



Fagure 3-12: Total PME secrety or pask recent four following smodulines and promoting of the fall from Good, or 18 of 18 Step (pulse) and make it of C file serves days. Samples was blaze every in days law, All by represent derived from percent promot of the for Units we empressed as amol per grams from weight per aux. 1,50 - 4.8



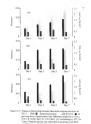
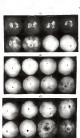


Fig. 3-03 Color development offer some days following emolecular of materials from the state student of its Operator, A) 0-77 is 111 kGy (one di 3.31 × 9.32 kGy digité done, C) and stronge at 29°C.



CMAPTER 4 MODES CATION OF COLL WALL MATTERS FOR YMPS

logode2

Casalactica cuesta has been facility and reserve described in the controller of the

reprinting members for interest by minimal reprinting members are present agreements and interest and interes

who is a first with a similar to the property field and field for the property field and field for the control of the control

The deprete of the parent moly was to average to the codifications course, to the cell well matrix polyment cloud of tasters that a suppossa to making analysis, Particular employees were plotted on the softeness of analysis, on the attractual proposess of cell well prints, we linking resonants matrix supposed on into-attractuals cell well proteins.

Materials and Ma

Place Mensiols

Totals first (Ecopolisis annihilate L or Barry) is the materigenes and pask ringer of development was also also land traded as described as Chapter 1 same gates map of development were harmsted from plants grown at the HAS.
Has coloural Flace was "Queenville FL". Prints was selected from the remove of two end
freedom from development and make it is not address topochloster, cannel and dend
at 1975 G.D. Destination shall be a substantial or understant as described before.

Integs Trespose

Chapter 3. Evaluated first were placed as unabed as measurably (signway projects to arrise compressionly exposure-(Dominal, 1964) that might much the efficies of irradiation.

Properties of Alphab Sessible Selbs. Transfer first ware our calcular the sell and absorbed beautiness asserted, and 100 s of

perior per un verifico hampene de tité de l'Albrico de lande (des l'antementation of Révisio) de l'Albrico l'antemia braine, l'Albrico de quest d'i le la vienne. De une proches me aquesti de la Vienne d'Albrico de l'anterior l'antemia. De une proches me aquesti de la Vienne d'Albrico de l'antemia va perior de nécessité de l'antemia va l'antemia va perior de l'antemia va perior de l'antemia va perior de l'anterior d'Albrico de l'antemia va perior de l'antemia va perior de l'antemia va perior de l'antemia va perior de l'antemia va l'anterior d'Albrico d'Albric method (1.1 v/s) for 30 min of 29°C (n.) while saving milest speed. The suspension was been filtered, washed such 200 and acrosses, namedly dried upday acroinston, and

Eulworch (1977) - Approximately 7 mg of AIS powder in 2.5 nd of an inid. concentrated sufferir and 01.50.) were explained for 5 min in as for both. One sell of cold di NLO was added deep-wase while storing and repeated within \$100 arm. After a 10-ma control with sold di NLO. The suspension was filtered (GEVC) and total storage and in the filtrates was determined substructionally using the subplaces deplaced method. (Manuschment and

Indiana and Purificance of Sobbia Polymendos

described by Server (1987). Agreemments 30 mg of AUS was applained as 14 mJ & EU. and placed on a sholes for 6 for of EFC (41). After Effection and weating, the residue was Exactioned to 14 and 58 eAM volume senters (NaCAc), 50 eath CECCA, will 6.5 for 6 b or

by at 27°C (a.1). The represents were filtered and sensit and in the filtrates determined uduscud je zap cedenica chromatografic na drambal below

edistribute esti resolution or a see for our edit, 17 cm acret et selvero 5.9 (Mart. et al., 1991). Two-sel frustous was collected at a flow sea of 60 oil to Aliason 10.5 gall was assisted for using and campe as doubled above. The privers

Noticel regar analysis of the soluble subspected: frequent (NA), CDTA, and No.COL coloidel was surred out as described by Nationary et al., (1901), with some moldinian. Practic analysis, perite polymers were processed to expore with three changes. After destroy, the samples were seeded to a best (15 cm, best, 2 5 cm. with of DEAE-Suchster (A 25-129, Signal) equilibrated in 4 edd sodium phosphain CNPORTH ET. After records conduction, the shouldon builty was record through the

NaCl to recover enhances into the shoot flucture presents carbotrobate between nothers and and were softened and 6.5 aid was used to designed tool correct sorts web 200 pg represented (or an extense standard for OC analysis) were added to visit

solded, and the named as marketed at 120°C for 1 for After Indicators, the male water

boroledgde-dissativit selfloods (NaJBE-DMBO IZ 4/100 mE) wave added to the storac stade 200 at of 1-methylosolasola (C.H.N.), and 2 rat of social subsystem (SCHLCC) LG1 were added, and the samples were resoluted for \$3 more at ZPC (1-1). Two

rsi of 6, N.C. and 1 ml of dictions reduce ACELC1 I were added and the horizon above

war collected in a reconnected up take. One will \$ 10,0 was wided, and the samples were bottom phase (das sideral access or declaramethane) used for OC methylis. Our

phenol envited pilliomes, 25 cm 0.3 pages 0.33 pass film thickness) operated at an archite

topopulations of 25 PC for 5 mm and increased to 25PC at a rate of 4°C per or

All assummers served with Yris-halfand, should (Baber 1997) were used as readured at \$, 0.75 a, 0.11, or 2.21 a, 0.22 MEV were received at 66 and of 98% densitive addited (DMSO) for M to at EPC (+ 1) while storing (for stank removal). After Obstace through Mandale, the resolute were transferred to 60 and 40 and 4 and insonate (NaDAc), 10 mM decidans obylane/hanine tetracense (EDTA), pill 5 0, for 6 6 by at ZPC (s. I) to assess some of the matter subreauthendes. The sameles were three 10 ed of 4 M presumen hydroxide (600%) cognapses 3 our mill audiem benefentiglerendon were worked with 10 rot of EDH induction I may set "NoRH, 6 feet areas, and concurring horseofaldons were three deal yeard 12 200 MWY/Cs for T draw bands from of PET and 24 for to \$15.0. After diskyon, the elementated samples sectioning 1.5 and

and Paradolica

Projection of all controlling protein from referring tree and peak institute faul resultand at 8, 6 72 is 6 11, no 1-61 is 8 15 kGV was considered as developed in Chapter 9. Electrophomesis of Transac Front Transac Sociation descape indices (EGS) polycomylected and electrophomesis (FACC) who consider are more than and fact to make of Gas polycomylected and electrophomesis (FACC). In consideration and the analysis to make of described by efficiency and may be seen (FACC). In

Lancock gel method (Schapper and you Japon, 1987). The yel appearant Orbits-Protects II Flactoribuses Cell. MC-RAD constant of two bodies amonous supported by a sel acclausile. pH >4.0, 3.1 mL of 2% has accoloused (who gift > 6.0, 0.1 mL of 20% \$0.5 were midded to 12 and of the commentation and. The colorison was properly of only the and strategy cohomissis for 30 saw. The stanking pd was proposed using 1,34 ml of gol buffer, 0.5 ml. of 30% contained, 9.38 will of 2% the next 35 at ef 20% SQS ranks and 3 at a 18.0

APS) was added not the event was constructed all the way. The marking got must thus allowed to polymente for 70 mm, when which the could was asserted showly and the control builds for present on advance from 1 to 1 Tain, pil 8 25, 1 bit traces. This SERIFATAL

was salded to the memors satisfies reads were filled. Anothe halfer (24.2 g of 2.56 Teapil.5.5 And 5.5 final 6.5 fp.0) was grown from the gard lead, and 10 gil from the gravities another land each process sample were from the reading. The process samples were research for distributions in follows. 128 of all produmentation and IEEEA were stilled.

papear for developments in fidence. The Lat All vollencements and CRCL view at its part of each subsequence, depression, and the models of the entitional file continues and man is the subsequence. Advanced the enought was contributed file. It may sell 15500 × g. Charlege 10. These to be enought, used on presentative or districted. The golds continues and plan requirements was readed 3.5 min which of continues, and prosentation and produces the continues on washed 3.5 min which of continues, and was and a continue part (ART 5 min, part 4 to 7 min 1500 (v/s), 70 min 20 min requirements), 2 greated 6.10 to Vernophered billion (Vernophered billion volled and file continue was reconciled and the file of the continues of the continues was reconciled and the continues and the continues and the continues was reconciled and the continues and the continues

After detemphones the agreementing I for (2-30 mas is 30 mad 40-45 min in 155 v, is a few were result plant for a 15 min perc side containing, 30 of Communitation of the percent of the action of the COO (40-45, 400 min attention) (40-5, 300 min 40-40, 100 min (2) min attention of the COO (40-45, 400 min attention) (40-5, 300 min 40-40, 100 min (4) min attention of the COO (40-45, 400 min attention) (40-45, 300 min attention) 40-40, 400 min attention of the COO (40-45, 400 min attention) (40-45, gel) and placed on a shaker overagin. The gall was than amount, mand with 61 H₂O continuing 7% v'v glycomit, drawf some a Meviglien frame and two passes of BarColl southease, and phonographed.

(D7, AGO EX), glassmann deltydrogenson (AG 200 EX), avalturans (AE, 200 EX), Addeless (AE, AGO EX), carbana: aslydros: C71,000 EX, acybens drygwar addeler (Z1, 200 EX), no bysocynic (C4, AGO EX)

nederated design with three replicate. Data obtained from each their metrics were studyard superandly using Analysis of Variance (ANOVA), and means we superand by the Lean Segentians Delineaue method at the 0.00 level

жий Виссинов

Total Livez. And General and Engineering Spiritudes.
In verse of the ended effect of conductions of that and proving Seasons observe in
Charlest 2 Step 3.1 to 1.44, consumers of the load content and assessed and
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of 11% and 27% was observed in meturo-green and post than, suspectively, sandared at

so againfaces changes were noted at either done for mature gives or suck first compand associated in the harbor analysis gloss (0.2) is 9.72 kGyL which was spot as the first

conductors on the service and research. Season offices we the road service south for A26

do rived from picking uncomber analysis of 8 for 1 6 kGy (Moveed and Elements) 1989) and at rape equipment fruit resoluted at 2.0 kGy (Seth December and Sciencesco). 1990). In the present study, the reduction in total groups and content of ASS paparation. Haber (1640b) mand from the most traperely reperted event deving assemble that represent a few assemble as made by all process has the been absenced. In the study, the changes at the conditional condition of present has the been absenced. In the study, the changes at the conditional condition of matter-green best over assemble with measurement in ELO, and COSE-valuable polymeration, with shight

consists an analysis of the second of the s

pronound H.D-

(Your et al., 1987) fours

Table 6-2 Total stress and contest, R.O., CDTA-, and No.CO, voluble polycocolor or ACS derived from mature group and peak fermine levels

		sover sold	Hio.	CBUC	Naycoy
Mess	0.2013				
	Composi	312 50	23.76	34.05	\$2.0u
	Low does	309 fm	49.34	29.543	38.7%
	High does	330 fo	48.76	40 Ye	68.06
bis.					
	Current	345 3a	45 Su	32.%	54.3s
	Low dose	327 Se	5174	43 En	65.3u
	Thigh dose	323 Ba	55 N	40 th	68.79

For changes were absented as the Ma₂CC₂ wishbir polynometers as the AES of conducted memory-games and pink sensors that exhibits to the contexts (Table 6-1 and 4-3 due account on more gene his companie in the direct offers in the revent proposation (CoR 4.) The section has in a quantitate of their regime for making in proceedings for plot follows and information, (Ed), and in contract in solution again for middled from the original follows and information (Ed), (Ed), Way and (E), WS). A marginature of the appropriate of the revenue in the III (I) which is physical and in II (III) and (III) (III) (III) and in the revenue in the III) of the revenue in the III (III) and the III (III) and IIII (IIII) and IIII (IIIII) and IIII (IIII) and IIII (II

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To available the possibility, a severed estimation sequence (i.e. CDTA, solidonal by a RQS) of serious and estimates was used (10th 6-13). The CDTA-solidon polynomials materials and estimates are more and peak from defending to provide the material of the 6-14 yelected to RQS and the polynomials were weathered by materials from its materials and RQS and their polynomials were weathered by materials on material point first, and decisioned in peak first composed in the metrols.

obtained with netwer green than (Tables 6-1, and 6-2), an associator defluen

The uniform paint for decision in that all some control and control or middle projections are not only in projections are not only or the other of residents or decisions that are compared programs, and addition of programs and pulsars of the other or decision for the are solded to a projection of the control or decisions are not only or decisions are not of the control or decisions are not of the control or decisions are not only or decisions and the control or decisions. The control or decision are not of the control or decisions are not of the control or decisions and of the control or decisions are not only or decisions and of the control or decisions are not only or decisions and an advantage of the control of the control of the control or decisions are not only or decisions.

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**Close in abduse for each type source followed by the more briter waters are not significantly delibered in the E-OS level by LSD audited.

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pretent in the step of the departed Older, 1962). The datum half last and (DD and MCMC) Dat () I the Step of the S

Introduction was incomposed by appulsion of distribution in the $M_{\rm eff}$ of $M_{\rm eff}$ of the polymorphism has matter given requires the $M_{\rm eff}$ of $M_{\rm eff}$ of $M_{\rm eff}$ of $M_{\rm eff}$. The effect was distributed to settlement, in shows the place makes above to an $M_{\rm eff}$ of the light has been distributed to settlement $M_{\rm eff}$ of $M_{\rm eff}$

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Rephenor CL-35: We profite to the \mathbb{R}/h , and $\mathbb{CD}(h)$ which polynomials as been extended in the \mathbb{R}/h and \mathbb{R}/h . The superioristic days the description of \mathbb{R}/h and \mathbb{R}/h

existation on armod postcredizions compressivos response (Rumana, 1986), and the compleyment of Ten-bettered placed in maniente posita (applymenses (Eulou, 1992), the common conferencemen was pressently a dense effect of annimation. In addition, the common antifoliations of the HeA, and COFA subdisc polymensels as the insoluted for COFA and ASA. So and to solve consideration that the mentioners has whether the common antifoliation of the CoFA subdisc polymensels as the medium of the COFA and ASA. So and to solve consideration that the mentioners has whether the common and the c

that (Tidala 41 and 43), and a total continuous that the mechanism by which amilianous attents the peace polyment in direct, accounting was solublished on well or depolymentments.

denote however, the design of the second of the control from the percentage of the second of the sec

Effect of Bernhause on Bernoulleiner

Sophyror CL-48-000 profiles of Immunitations from resident statuse gives on your. Earn too shows in Figures 49 and 4-15, A, B, C. As these figures Financial there was no approve charge to the high M, polymon in residented their susequent so the control. A very slight suseaux was nated as the sameller learner bulleting polymon in.

introduced that companies to the extensive of tension follows (which would be not) projected derived the model of the control of the control

from this case of the Se, (* 4 × 19') proposes (blake, 1904). Supressigly, only a charges have been round in the quantity of lancardiations, even though and filterage discussingly with control dense flowers of the red for polymer Maglage, and Carpegor Offices. The Magla Control Publics of Magla dense interests. Michael and al. (1981) this flow through the red magla control of the red for polymers of the control of the red for polymers of the control of the red for polymers of the control of the red for the red for

In the parameter of the

The ALS propositions used for the central sugar analysis war

meter-green and pick fluit evaluated at 0, 0.72 \pm 0.11 or 1.40 \pm 0.15 kGy and hold as use

expectantly following landaristic and processing. In ground, the certain segme in the H_0D , CDTA, and N_0DD , which polynomials uphysicalists from content from a both material stages were wealtheid or only slightly oblived by includes. An effect or certain region was cosed as each reason for making polynomials of the higher stratistics does

Clabbs 43 and 419. A decrease of 7% was send on the small aneath super content of the Riffs mobile polynomials from nature great fails at the high stratificate data treatment relative to the content from Clabb 435. This decrease was reflected by a proportionally lower level of galactics in the NGO mobile polynomials we restore great final beside in

us de KJO-whiche polymenters (Teller 6-1). Nieder were sportferent differences used in de wiel er medverdel meterst Inspers in die Tij-O-whiche polymentelse eil zweisteld pals fest (Teller 6-4). As wich der KJO-whiche polymenselse, so nyeckom differences besones meditelse den wirter film at held meterstyring unger wenn med is soal er au dertodal meterstellen und der Chille Activa et Aller (Teller 6-2) and Aller (Teller 6-2) and

entitietie eth entret front in ben menny yagen was unte in stod or in advording mentet langere eth Cellan-soldin polymoration (Clash 4-2 and 4-5), Saimilay, an agrefitiere dell'errorar so milit amond augum was codel at Na,CO, eviluble polymoration (Crishe 4-5 and 4-10). However, a republicant comman in planness unte aliquificant deverser en gallective were deserved in the Na,CO, adultale polymoration faculties in high installation were demonstrate print that companied to the sound all faut (Child 4-0). The

Compressoral analysis of sected region 1 in the 15/G-voluble and consider decrease from matter-more transfer from Selfennia.

Means on the power of t			
Nived upor some and	9.129w	9 1304	0.1160
Gelactere	45 Ea	47 60	46.65
Ohere	14.5s	12.8a	13 On
Managere	E3s	724	7.6s
Xylme	7.6e	7.74	9.34

Committy, the larnel of that analysis regular super successful with primar performent work on the control (S.A.COTA-, and Na, OCO, analysis, with the (A)-control for better committee, the higher proportion. Bighal locales of annual supers were observed as prices from compress to pask that the fall instances. Provinces whether of the other of residents no the compression of the summaring annual supers were provided by the control of the compression of the summaring annual supers provided by the control of the summaring annual supers successed or short of confidence on the compression of the summaring annual supers annual supers successed as the confidence of the control of the confidence of the summaring and supers annual supers provided the confidence of the confidence

Xhamose	516"	5.94	534
militariose	19 de	28 3a	26.5a
Splese	7 4s	6.7a	74s
Monre	2.54	2.44	3.0s
Clacose	6.7a	6.64	7.5s.
Column	58.04	53 6a	55 9u
Nested style work and	0.129s	0.116e	0.115a

entire the neveral segar to smill modest sugars.

CDTA-notifies polyconedes were extended by incodesting of 90 mg of AZS converse evaluated nationary govers have of 1 ml of 90 mM CDTA for 6 for 12 TC (1.7).

Policowang strategies from wore placed as created as axed processed.

Values within a row biliarmed by the same letter are not significantly different at the letter by LSD method.

of unaffeties (Heward and Breeder, 1989, d'Amorr et al., 1995). The could restract in glacous and the decrease in palastime or the present study were conceiver with pressure

glaces and the decrease is palastime to the present study were connected with personal report of significant loss of palastime is intelligible outside perform (Morand) and

reports at agrahusations of galaxiese as stadulated excenter parkins (Newsold and December, 1995) and an increase at glasses as annalisted spentimeny frost of Amore et al.,

Shanacur	440	5 lu	14	
Andrews	15 On.	29.84	20 la	
Nylon	E Ga	924	9%	
Memor	3.5e	3 fa	3 Sa.	
Claricie	11.76	12 So	1234	
Coloriese	52 fin	46.5s	49.51	
Nested regar server and	9.1161	91156	9.136s	

androcked neutral organ to sand noutral sugars

involuted management trains in the set of 50 and CLEFA for 6 as at 27°C (6 C).

"Willowing involutes from wore phonol as conclud on until processed.

"Villace reducts now followed by the same letter are set agradiently defferons at he C.

vel by LSD excited.

The role of protes uncounted wants largers on embelower channels of deriving in roll unlock, although the motile of the protest only show the first requirement, and unlock, although the motile of the protest only show the first regiment of protest of desirable journals where it is well embelded for deriving sorted princing of course flow that is although the protest of the protest polymous Qianell and Modell, 1995 photosom (See, 1975 " hander of all 1975, Contras of Welling, 1995) to wrome that of 1976 and all angle leaves protests on the deriving warm from the course that of the contrast of the protest of the protest of the protest of the protest that of the protest of the protes 9 Coupoenoual analysis of normal region? in the No,CO₂-soluble, polyamender? derived from maleur-gross tendade from? Billiowing, strakeness and (passend),6 72 a 8 11 (law dood), or 1 41 a 015 hGy (high door).

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Galactos	56-5a	51813	50.99
Glacose	73a	160	9.90
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Xylose	5 Tu.	5.6s.	6 fix
Anbrook	19.46	29 In	29 St

noticeful central mage to struct recomm region.

FALCO, stables polycomorbos was establistic by involving of 30 mg of AER derived from realization making specific and 30 mR MS₂CO, 50 of the 12 MC (s.f.).

Following unstablistic flux was placed as available on sized generated.

*Values without notice followed by the same linear one and against decively difficult at the control for 1500 matted.

Does, 1985, Over and Wellier, 1979. Latelay et al., 1980). Some modes have shown

of the love of resets I report during opening to independent floor protte department

(Shelley 1836, Oron and Wallers: 1979 Knor, 1973). In addition, despite the SNA destinate of relations recented in fract of the circumstant the decrease are not received.

wife prefer polebilistics (Green and Walloor, 1975), and those customs unless very

slowly (Holmon, 1964). Serve the fron sand at these experiments were placed in see

polyumuslos' denved from pask commit facility following servicisms on the Country of the Country

Treatment	Cooled	Low dose	High box
Xhameose	12.14°	12.95	12.5s
Androne	26 6a	25 %	26.14
Xylon	35t	424	4.6s
Mannee	2.8s.	27s	2 6e
Choose	1876	11 %	11.4s
Colorine	42 %	42.5s	43 0s
Nestral segar sense add	0.114s	9.11344	E1125s

Sensing the vertige of these approach conventionates, that the experiment is cause to or and/orderd mental super to send sensing response.

*No.CO, solidate polymeration water extracted for conducting of 30 ms of AIS derival.

*Pollowing arealetion finit were plosed in crusted on until processed
*Victors within a new Editored by the name better are not organifesselly different

E05 level by L8D method

annulusly dilinous analysis, quality premied on 1904 homogeness and copind to Tris-bollous planel (Haber 1990), we suggest that the slight office seried or

expense to 11th distinct pleases (Makes 1990), we suggest that the single office sends or neutral regard by studiested was as a doest sequel of feeducion on the structural features of possite and was not except admissibly mediated. Additionally the broods of proving assure

change between gasen and peak transite final envised is consistent with cardiar appears.

(Kann. 1973, Yuzuski et al., 1979, Gross and Walters, 1979), the sole of the poster-

received writed region is annihologous about softening a prejighte

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considerate in sector chances, reviews have entailed the specific off tool express. To the ESS day, the entired levels or levels and management find were higher than the secretary observed on the third day (Fig. 4-11). Throughor, these were no manufactor remediate decrease in the cognitive of passages because a consequence window such mantembers (Ferdio et al., 1994, Transpole (des et al., 1994). In addition, our environTransactivistics et al. 1994). In contract to the decrease in extractable protein wheeved in meters given that within 24 for following conduction, limits of accordable proteins from der of management, our constitues differences were noted, as extragality record levels anhences support the years that the conducted free realizable in support are resourced to the time steeps in the steeps of the protein molecule (anticiding) fundationing the appropriate shransid charges in lowing some albama (contained INS water) induced by gradualists. second in Alexander and Hamilton (1968) industed the conveyed in the second of the section with an alteration in the molecular weight.

To further exemispine the effort of residence on tours other potents and to can for shanges in PCC (see expent 2) brish incorrect with the fluctuation in the conscabile security limits (ESS-PACE) analysis may resolved.

No kinds corresponding to PCO protein (NEW 44-15 ES) were apparent on the fixed day is all sensence of memor green from a parameter with our recolds unducing that PC natively was not detented as matter green that following unablasses (Colopies) - Fig. 3-10, and made when reports that PC congress in docst or than angle of devolutionals. Olders, 1964, Beacher and Tigotheire, 1973. On the filth day, Neutropassing, P.C., undifficult on receipt the endyster from well believe supulstand data years. Assessed a both counted or feminent from Assessed, these learnesses on the contraction of the cont

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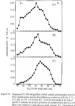
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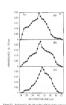
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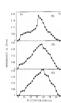


Figure 4.5 Supharou CL 38-300 profiles of HcD-soluble polymorph derivatal lines pack introde front mediated at 0 (A) 0.33 + 0. 30 or 2.31 + 0.22 kGy (C). Votacel tasks (Vo. 8. VI) as a for Figure 4.1.

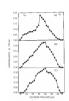
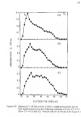
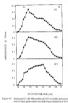


Figure +4 Suphrome CL-25-300 profiles of HDD-schalin polynomides described from poli, tomate frust following sembolism at 0 (s), 0.72 + 0.11 (St ec) 41 + 0.15 (dy) (C). Vertical colo (Vs di are to for Figure 4-1.



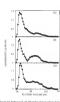


derived from pask control that (blowing anadiation at 0 (A),0.73 a. 0.11 (B) or 2.21 a. 6.22 kGy (C) Variant take (Ve. 6. VI) and us for Figure 6-1





Figure 44 Sepheron CL-18-30) profiles of CSTA soluble polymorales derived from ASS Seas locatin gell Kinne of entirette treates first immitted at to jointed je = 2.673 ± 0.073 kDy (residents). Versical locks (No. & Ny) see as for Figure 4.4.



0.11.00 oc 2.21 x 0.22.0C340y

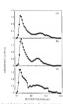


Figure 4-10: Supherms CE-40-200 position of humanitations desired from posit summer from following continuous at $O(40, 0.73 \times 0.11)(20)$ or 2.21×8.22 (e/g/K).

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In view system have long beas copleyed as malying the efficies of multiples only of view polymens. Desight and Konton (1918) were the first to whoshow much a system when they reproved "year" apile prests to X-raps, and Sound that the presist was reduced to efficient and should be present was reduced by larves established that the presist was reduced by larves established that the presist was reduced by

sequentation (Chapter 5 and 4) demonstrated that embiates of malest green and aparting assessed fract modeled in increased champly or effort, persits multiplications, and peake depolymentation. These events may caption the officer of emolitation is and more both whost and long-near discusses in fireness of both which first and excess of personsy

drays (Chopies T), but all not provide density relations for the metabolisms of the Institution classics. Institution evolution prices with distallates and dipolymentations may inserve an annual or in medication. In other control and meta. The first reset and control is consequently of conditions to classify classics per a control belongs of prices pulporess. Effects or points metabolisms configuility on the control and may be up of across and halp produced points metabolisms and control interesting the darks when you of across and halp produced and anti-interesting the production regular metabolisms. The strategic regions metabolisms halped sometimes and prices are producted metabolisms.

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Translational Cylingeness in national and in Stategy at disting pers and proting of distributions were harmonist is obserbed in Chapter 3. However, in the representate described hereis, AIS desired from these first indeer than the reset that were expected to brackerion.

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authorizan en dreigibet fectore.

2- Punilva semplos (190 mg meth) of A/S SR-metod so control congress, sowe mentiment and 1-3 ml SR-S SSC code, and authorized congress, sowe mentiment with 1-3 ml SR-S SSC code, and authorized side 30 ml da R,O. T wenty mg of militer fectors (18.2, n S 12) or olds; CSR, n, n S (day) washs (18.8mg) wave added to olds.

of the EO research samples and the remples required to revolutions. Publishman introduces that AS supparations were Glossel with Manchols, the Elemen remindiped at 15,000° c parallel control again with Manchols. The experiences were then embryoni for widely enforcements as described before

3. In a regional sequencia, siglit margine of social Processed self-39 entered. All Servit regional as three, he desirable of the position and subjected to structure 4. Equil-day complex of 80°, and more 87° served ASD proposations was required to exclusions, resident sensitiving or improvement on BACP information, the required to the distribution from sensitivity of contribution for a required to the distribution from sensitivity of contribution for the operations, margine for mobile physicalistics, and the platform inclinated in CODA for 61 or 20°C.

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Salassinsklick points appaidings. Profess released was controlled as described in Chapter 6. Two profess complete from non-modernot from to the assuragions and peek singer of development, each in 160 and Trassac bear halffar ware supposed in emishation as described below.

Parlind polyphotocommal cognic Polyphotocommal (MO) engine preprietor extended contribing to Makes and O'Donaghan) Willy was presided by Dr. D. Make's bits at the University of Flands, Guinoville FL. One half-et of footby creaturing 200 pg PO2 was deleted to 6 est notit do 14,0 and subdivided two two, 3-est acceptor. Our complet was then expected to swellation as desirabled below

Irraduction Treatments

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Figure 1-3 Sightering CE, 28-360 profiles of FAO-salable specie thanses derived from paid faur Ald Gov-BP revised and smallested in Principalities + 8 64 May (revised). Victoral tota (No.A. VV) are as for Figure 5-1





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Figure 5-7 Suphawas CC-28-300 profiles of CDTA volotile point fractions disvived from perk from A/S (non-DP transpil and emaked) in E (surrival) or 10 × 0.04 kGy (condense). Yestual total (Vs at V) or in the Figure 1.



Protest 5-4 September CL-3th 300 yearline of CSSA-watching person framework derived from path from KS (3th expand) and workford of dynamically or 12 = 6.44 Key (continue). Vertical scilor (4n A. Vejava sa Eur Fry 3.1

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Figure 5-9 September CL 78 190-peolise of BSO-soluble peols discions dozv from enconversal peolise academic of Controller LB A COH LGs (mediated). Visitinal table (Fo & VI) see as the Figure 5-1





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CHAPTER 6 STRANGET AND CONCLUSIONS

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